

T S3/6/7-9

3/6/7 (Item 2 from file: 103)

00516406 ERA-04-047328; INS-79-016019; EDB-79-095871

Title: High speed CAMAC differential branch highway driver

Conference title: Conference on computerized data - acquisition systems in particle and nuclear physics

Publication Date: 1979

3/6/8 (Item 1 from file: 6)

0785390 NTIS Accession Number: LA-UR-79-1322/XAB

High Speed CAMAC Differential Branch Highway Driver

1979

?

Set	Items	Description
S1	1834	AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR AU=PEC-KOVER D? OR AU=POORE, R? OR AU=POORE R?
S2	1576	S1 NOT PY>1997
S3	8	S2 AND (ANONYM? OR PSEUDO?)

?

S S1 NOT PY>1998

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

	1834	S1
	13873743	PY>1998
S4	1620	S1 NOT PY>1998

?

S S4 AND (PSEUDO? OR ANONYM?)

>>>File 144 processing for PSEUDO? stopped at PSEUDOCORPIONS

>>>File 434 processing for PSEUDO? stopped at PSEUDOSINGLE

>>>File 34 processing for PSEUDO? stopped at PSEUDODIPOLAR

>>>File 2 processing for PSEUDO? stopped at PSEUDORETICULATA

>>>File 4 processing for PSEUDO? stopped at PSEUDOTENSOR

>>>File 8 processing for PSEUDO? stopped at PSEUDOSTEADINESS

>>>File 348 processing for PSEUDO? stopped at PSEUDOSYNDROME

>>>File 484 processing for PSEUDO? stopped at PSEUDOSUSPENSE

	1620	S4
	472885	PSEUDO?
	147588	ANONYM?
S5	8	S4 AND (PSEUDO? OR ANONYM?)

?

?

Set	Items	Description
S1	1834	AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR AU=PEC-KOVER D? OR AU=POORE, R? OR AU=POORE R?
S2	1576	S1 NOT PY>1997
S3	8	S2 AND (ANONYM? OR PSEUDO?)
S4	1620	S1 NOT PY>1998
S5	8	S4 AND (PSEUDO? OR ANONYM?)

?

S S5 NOT S3

8 S5

8 S3

S6 0 S5 NOT S3

?

Set	Items	Description
S1	1834	AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR AU=PECKOVER D? OR AU=POORE, R? OR AU=POORE R?
S2	1576	S1 NOT PY>1997
S3	8	S2 AND (ANONYM? OR PSEUDO?)
S4	1620	S1 NOT PY>1998
S5	8	S4 AND (PSEUDO? OR ANONYM?)
S6	0	S5 NOT S3

?

B 411

29sep01 18:16:54 User219468 Session D524.3

\$0.54	0.153	DialUnits	File144
\$0.54		Estimated cost	File144
\$0.73	0.051	DialUnits	File434
\$0.00	1	Type(s) in Format	6
\$0.00	1	Types	
\$0.73		Estimated cost	File434
\$4.08	0.285	DialUnits	File34
\$4.08		Estimated cost	File34
\$1.06	0.173	DialUnits	File2
\$0.00	2	Type(s) in Format	6
\$0.20	1	Type(s) in Format	95 (KWIC)
\$0.20	3	Types	
\$1.26		Estimated cost	File2
\$0.92	0.150	DialUnits	File4
\$0.00	1	Type(s) in Format	6
\$0.00	1	Types	
\$0.92		Estimated cost	File4
\$0.81	0.115	DialUnits	File8
\$0.00	1	Type(s) in Format	6
\$0.00	1	Types	
\$0.81		Estimated cost	File8
\$1.05	0.178	DialUnits	File745
\$1.05		Estimated cost	File745
\$0.72	0.191	DialUnits	File65
\$0.72		Estimated cost	File65
\$0.60	0.118	DialUnits	File103
\$0.00	2	Type(s) in Format	6
\$0.00	2	Types	
\$0.60		Estimated cost	File103
\$0.22	0.048	DialUnits	File108
\$0.22		Estimated cost	File108
\$0.33	0.082	DialUnits	File239
\$0.33		Estimated cost	File239
\$0.27	0.046	DialUnits	File6
\$0.00	1	Type(s) in Format	6
\$0.00	1	Types	
\$0.27		Estimated cost	File6
\$0.07	0.025	DialUnits	File77
\$0.07		Estimated cost	File77
\$0.97	0.214	DialUnits	File348
\$0.97		Estimated cost	File348
\$0.72	0.146	DialUnits	File484
\$0.72		Estimated cost	File484
\$0.56	0.104	DialUnits	File47
\$0.56		Estimated cost	File47
\$0.26	0.063	DialUnits	File35
\$0.26		Estimated cost	File35
\$2.78	0.515	DialUnits	File148

17 Sellers St.
Cambridge, MA 02139
617/234-5400
Contact: Stephanie Schear
<http://www.firefly.com>
Product: Firefly
Server agent
General Magic
420 N. Mary Avenue
Sunnyvale, CA 94086
800/468-4342
Contact: Tom Hershenson
<http://www.genmagic.com>
Product: Telescript
Mobile agent
Personal Agents Inc.
5 Eastshore Road
Heath, TX 75087
214/771-4417
Contact: Doug Peckover
<http://www.yourcommand.com>
Product: Personal Agents
Server agent
Personal Library Software
2400 Research Blvd., Suite 350
Rockville, MD 20850
301/208-1276
Contact: Joe Haley
<http://www.pls.com>
Product: Personal Agents
Server agent
Verity Inc.
1550 Plymouth Drive
Mountain View, CA 94043
415/369-7600
Contact: Nick Arnett
<http://www.verity.com>
Product: Topic Agent
Server agent
Source: ECN

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PUBLISHER NAME: Phillips Business Information, Inc.
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of business); CMPT (Computers and Office Automation)
?
T S11/6/13-15

11/6/13 (Item 3 from file: 813)
1386690 LASUMM
PR Newswire California Summary, Thursday December 3, up to 10:00AM PT

DATE: December 3, 1998
WORD COUNT: 1,909

11/6/14 (Item 1 from file: 810)
0918986 BW1582

Business Wire Recap

October 07, 1998

?

Set	Items	Description
S1	2085	YOUR(W)COMMAND OR ATYOURCOMMAND? OR @YOURCOMMAND? OR IDENT- ITYSAFE? OR IDENTITY(W)SAFE
S2	1197	S1 NOT PY>1997
S3	161	S2 AND (ANONYM? OR PSEUDO? OR PRIVA?)
S4	118	RD (unique items)
S5	18	S4 AND SHOP?
S6	100	S4 NOT S5
S7	26	S6 AND (INTERNET OR WEB OR WEBPAG? OR WEBSIT?)
S8	74	S6 NOT S7
S9	0	S8 AND (YOURCOMMAND? OR IDENTITYSAFE?)
S10	36	YOURCOMMAND?
S11	14	RD (unique items)
?		
S IDENTITYSAFE		
	S12	5 IDENTITYSAFE
?		
T S12/6/1-5		

12/6/1 (Item 1 from file: 148)
10676220 SUPPLIER NUMBER: 53339682 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**CommerceNet Partners with @YourCommand to Help Solve Privacy Problems on
the Internet.**
Dec 3, 1998
WORD COUNT: 794 LINE COUNT: 00073

12/6/2 (Item 1 from file: 20)
03635235 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**CommerceNet Partners with @YourCommand to Help Solve Privacy Problems on
the Internet**
December 03, 1998
WORD COUNT: 752

12/6/3 (Item 1 from file: 16)
05984758 Supplier Number: 53339682 (USE FORMAT 7 FOR FULLTEXT)
**CommerceNet Partners with @YourCommand to Help Solve Privacy Problems on
the Internet.**
Dec 3, 1998
Word Count: 744

12/6/4 (Item 1 from file: 621)
01767251 Supplier Number: 53339682 (USE FORMAT 7 FOR FULLTEXT)
**CommerceNet Partners with @YourCommand to Help Solve Privacy Problems on
the Internet.**
Dec 3, 1998
Word Count: 744

12/6/5 (Item 1 from file: 813)
1386125 LA094
**CommerceNet Partners with YourCommand to Help Solve Privacy Problems on the
Internet**

DATE: December 2, 1998
WORD COUNT: 778
?

SF 2, 4, 6, 8, 434, 348, FINBUS, BUSECON, ADVERTBU, COMPSCI, EECOMP, SOFTWARE, MKTRES, MARKETFU

```

      SHOPPER? OR ASSIGN?) (5N) (ID OR IDENTI?)
S12      35      S10 AND S11
S13      8       S12 AND ANONYM?
S14      21051   (ALIAS? OR PROXY OR PSEUDO? OR ANONYM? OR INCOGNITO? OR PR-
      IVACY) (5N) (SERVER OR SERVERS)
S15      6       S12 AND S14
S16      35      S9 AND S14
S17      32      S16 NOT S13
S18      5       S17 AND ANONY?
S19      1858    S6 AND S14
?
S S19 AND ANONYM?
      1858      S19
      288745    ANONYM?
      S20      288      S19 AND ANONYM?
?
S S20 NOT S18
      288      S20
      5        S18
      S21      283      S20 NOT S18
?
RD
>>>Duplicate detection is not supported for File 348.

>>>Records from unsupported files will be retained in the RD set.
...examined 50 records (50)
...examined 50 records (100)
...examined 50 records (150)
...examined 50 records (200)
...examined 50 records (250)
>>>Record 256:2681911 ignored; incomplete bibliographic data, not retained
in RD set
...completed examining records
      S22      187      RD (unique items)
?
S S22 NOT PY>1997
Processing
Processed 10 of 20 files ...
Completed processing all files
      187      S22
      31779563 PY>1997
      S23      187      S22 NOT PY>1997
?
S S23 AND PSEUDO?
>>>File 484 processing for PSEUDO? stopped at PSEUDOSUSPENSE
>>>File 348 processing for PSEUDO? stopped at PSEUDOSYNDROME
>>>File 2 processing for PSEUDO? stopped at PSEUDORETICULATA
>>>File 4 processing for PSEUDO? stopped at PSEUDOTENSOR
      187      S23
      198886    PSEUDO?
      S24      19      S23 AND PSEUDO?
?
T S24/6/1-3

```

```

24/6/1      (Item 1 from file: 148)
09712817    SUPPLIER NUMBER: 19698637      (USE FORMAT 7 OR 9 FOR FULL TEXT)
Politics for the really cool. (elite software developers engage in
cryptography) (includes related articles on competing money systems'
imminent threats against the Federal Reserve Bank and on offshore Web
businesses) (Technology Information) (Cover Story)
Sep 8, 1997
WORD COUNT: 5123      LINE COUNT: 00399

```

24/6/2 (Item 2 from file: 148)
 08759997 SUPPLIER NUMBER: 18310211 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Spies like us. (increasing internet security risks, corporate sabotage)
(includes related articles on increasing security, a glossary and
information resources) (Internet/Web/Online Service Information)
 June 3, 1996
 WORD COUNT: 8225 LINE COUNT: 00664

24/6/3 (Item 1 from file: 16)
 05187210 Supplier Number: 47915713 (USE FORMAT 7 FOR FULLTEXT)
Coping with Info Overload
 August 18, 1997
 Word Count: 1189
 ?
 T S24/K/1-3

24/K/1 (Item 1 from file: 148)
 DIALOG(R)File 148:(c)2001 The Gale Group. All rts. reserv.

... t have to traffic with an arms merchant in a dark alley. Go to the
Internet . Pretty Good□Privacy□(pgP), from \$99 to \$249, is a popular
 program. Another one is SynCrypt, by SynData...

...akin to Visa or MasterCard but with the added feature that it can be
 made**anonymous** .

Think about that. Money transfers that are genuine but untraceable.
Anonymous , secure E-cash could give rise to a blossoming of commerce on
 the Internet and...

...from a tax-free jurisdiction over the Net, encrypt the purchase order
 and pay with**anonymous**digital currency? Libertarians see encryption
 technology as the ...calls? Given the power of encryption and digital
 signatures, a modern-day Levine could do**anonymous**E-trading from the
 comfort of his home PC, without making any suspicious phone calls...

...that could be subpoenaed.

Not good enough, says cryptographer David Chaum, whose rival product
 is**anonymous**and untraceable--except to the spender.□Customers□want
anonymity , he says--that's why 2.6 billion \$100 bills are in circulation.

Chaum distances...

...Berkeley, Parekh programmed E-mail servers to allow subscribers to send
 and receive E-mails**anonymously**or under□pseudonyms□ , and to surf the
Webthrough a specially programmed "□anonymizer□ "□server□without leaving
 the electronic trail that could let the Web site operators--or an enforcer
 ...

...dropping out of Berkeley in 1995, he went full time into the business of
 protecting**Websurfers'** identities.

Realizing that his subscribers'**privacy**was only as secure as the
serverstheir accounts sat in, Parekh invited his friends in the hacker
 community to try to...

24/K/2 (Item 2 from file: 148)
 DIALOG(R)File 148:(c)2001 The Gale Group. All rts. reserv.

... one attorney looked at the computer files of another. There is
 something (alluring) about the**anonymity** ."

Most people wouldn't dream of breaking into an office in the dead of
 night...misleading messages on electronic bulletin & boards. A notorious
 case involved an investment banking house. **Anonymous** useron
 Prodigy's Money Talk bulletin board accused a company called Stratton

Oakmont of criminally...

...left a new kind of computer confusion.

"If you steal data and then post it **anonymously** on a bulletin board, how can I prove that it is still a trade secret...s security features to identify weaknesses.

Phreaking: Employing technology to attack the public telephone system.

Pseudo -Flaw: A loophole planted in an operating system as a trap for intruders.

Risk Manaement...Privacy Bulletin: 202-544-9240 Monitoring Times: 704-837-9200 Privacy Journal: 401-274-7861 **Privacy** Times: 202-829-3660 Security Industry **Buyers** Guide: 800-777-5006 Security Magazine: 847-635-8800 Security Management: 703-522-5800 2600...

...cellular

alt. cyberpunk

alt.dcom.telecom

alt.hackers

alt.hackers.malicious

alt.os.multics

alt.**privacy**

alt.**privacy** .anon-[]server[]

alt.**privacy** .clipper

alt.security

alt.security.keydist

alt.security.pgp

alt.security.ripem

alt.society.cu...

24/K/3 (Item 1 from file: 16)

DIALOG(R)File 16:(c) 2001 The Gale Group. All rts. reserv.

... a server's user list is an all or nothing event. IntelliServ imports all NT**users** , including[]pseudo[]accounts such as those for **anonymous**ftp, maintenance, etc., which then need to be manually deleted. A simple window, or even...

...can be scanned for updates at definable intervals, and they can be shared among selected**user**groups.

The Tapping Options define interaction with**proxy**and mail[]servers[] for optional query updates, either via console notifications or E-mail. In an effort to...

?

T S24/9/3

24/9/3 (Item 1 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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05187210 Supplier Number: 47915713 (THIS IS THE FULLTEXT)

Coping with Info Overload

Santalesa, Rich

CommunicationsWeek, p50

August 18, 1997

ISSN: 0746-8121

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 1189

TEXT:

Verity's IntelliServ 1.0 manages mounds of information with cutting-edge search power

Building on its search engine expertise, Verity Inc.'s new IntelliServ 1.0 is an intriguing tool to combat corporate information overload.

Designed for corporate intranet use, IntelliServ combines message bulletin-board capability, push prowess and search engine power to track, index and serve up just the information a user desires via Web browsers, E-mail accounts, scrolling tickers and alphanumeric pagers. In the process, IntelliServ hopes to be your one-stop shop for messaging, information and corporate interaction.

IntelliServ indexes information from diverse sources, including Web sites (both internal and external), local directories and servers, POP3 (Post Office Protocol) mailboxes, ODBC databases and Microsoft Exchange servers.

At \$4,995 for five users, IntelliServ hardly falls into the "impulse-buy" category and in testing clearly bore the marks of a 1.0 release. Nevertheless, its potential as an intranet information tool warrants close study, and IS departments should by all means download a trial version from Verity's Web site (www.verity.com).

Before hitting the download button, take note: IntelliServ demands Windows NT 4.0 Server running Service Pack 3 and IIS (Internet Information Server) 3.0 with ASP (Active Server Pages). An individual server can handle from 500 to 1,000 users depending on usage. Verity plans a version for Netscape Communication's Enterprise Server later this year. It's also investigating other Web server platforms, but for now it's strictly Microsoft's IIS 3. Committed to NT, IntelliServ takes advantage of NT's features where possible, tying into the performance monitor, event viewer and other Win32 services.

For a product of IntelliServ's breadth and power, installation is extremely simple, taking all of 30 minutes from the moment you pop in the CD, to the point where you're defining users and data sources--the heart of IntelliServ's info power. IntelliServ's ease of installation and management is sure to be welcomed by harried IS personnel all too familiar with cracking open thick manuals for even simple installations, followed by days of testing and tuning.

But this ease of setup exacts a small price. IntelliServ offers less customization than similar products such as Netscape's CompassServer 3.0, and you can't graphically fine-tune IntelliServ to match your corporate look and feel. You can add your company logo, name and intranet links, however, and Verity plans a customization kit later this year to address these concerns.

Interacting with IntelliServ is purely Web-based, both on the administrative and user sides. Remote users need only Web access to tap into IntelliServ information; drawing on Web operation opens IntelliServ's power to any platform with a Web browser. Still, considering IntelliServ's joined-at-the-hip relationship with NT, Verity should consider adding native Windows applications for admin functions to bolster its existing Web admin ability, smoothing user and local data sources management.

For example, IntelliServ manually adds users in one of three ways: importing a CSV (comma-delimited file), or synchronizing with existing NT Domain or server-user lists. However, syncing with a server's user list is an all or nothing event. IntelliServ imports all **NTusers**, including **pseudoaccounts** such as those for `anonymous` `ftp`, maintenance, etc., which then need to be manually deleted. A simple window, or even Java dialog box, to provide selective import would help. Later synchronization automatically removes users not listed in the CSV file, domain or server user list.

Administrators can avoid manually adding users by enabling IntelliServ's Web Service Authentication. With Web authentication active, users never see the standard IntelliServ log-in screen. Rather, they log-in via Web authentication creating their account in the process, which an administrator can later add to groups and further manage.

Verity keeps it simple on the management side, splitting admin functions into five main categories: managing users, groups, data sources, queries and options. To speed data source additions, IntelliServ includes a special wizard. You can also cut to the heart of the matter once you're familiar with adding directories (by typing in the Universal Naming Convention locations), Verity collections, Web sites or POP3 E-mail boxes to the available list of data sources.

Each data source can be scanned for updates at definable intervals, and they can be shared among selected **user** groups.

The Tapping Options define interaction with **proxy** and mail servers for optional query updates, either via console notifications or E-mail. In an effort to keep tabs on query scans and notifications, IntelliServ maintains two log files in the `winnt\system32\logfiles` directory.

In the 1.0 release, defining a POP3 account as a data source is less a benefit than it could be, since IntelliServ reads all the messages at user-defined intervals and then deletes them from the mail server--a habit Verity says will be rectified by adding an option to leave messages on the server in the upcoming 1.1 release. As is, this read-and-dump practice limits using E-mail data sources to common E-mail accounts (i.e., `info@company.com`) that are otherwise annoying to check.

Users may find IntelliServ initially confusing, but should quickly grasp the distinction among personal pages, queries, searches and the message board after a few passes through IntelliServ's well-done onscreen help. At first log-in users receive a main personal page containing a navigation and control bar down the browser's left side. Here's where IntelliServ's power meets the pavement by sharing and consolidating information.

In performing info herding IntelliServ offers two main approaches: an instant search to buzz saw through all data sources available to your user group and queries, which can be extremely detailed, confined to specific data sources and narrowed with basic Boolean operators. Queries can be saved, attached to personal pages or shared. And query results can appear in a floating, scrolling ticker window.

Can't get to a Web browser? That's no problem--IntelliServ can automatically send query results whenever new documents are found, or at scheduled times to E-mail accounts, either your company's internal E-mail account or another address. What's more, query results can be sent to alphanumeric pagers.

To share notes among groups, users can post messages to the IntelliServ bulletin board, or send the messages from IntelliServ via POP3 E-mail to the same groups. There's no limit on message length, which can contain HTML formatting, as well as an expiration date past which IntelliServ deletes it from the board. The expiration date doesn't affect messages sent via POP3.

Certainly handy, IntelliServ's messaging poses little threat to stand-alone products such as O'Reilly's WebBoard, which includes threading, Java-based real-time chats and attachment capabilities. IntelliServ's message board is basically a scrolling message list arranged by post date, sans threading capabilities, but does add to IntelliServ's ability to keep valuable information in one place.

Overall, IntelliServ delivers on its promise to bring a semblance of control over the countless pieces of data that bombard us each day. Though still bearing the marks of an early release, IntelliServ is nevertheless a valuable addition to intranets currently lacking a coherent information management system.

IntelliServ 1.0, Verity Inc., 894 Ross Drive, Sunnyvale, Calif. 94089; 408-541-1500; www.verity.com; pricing: \$4,995 for five users; user pack licenses: 25 for \$2,995; 100 for \$9,995.

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GEOGRAPHIC NAMES: *1USA (United States)

PRODUCT NAMES: *7372680 (Internet Software)

INDUSTRY NAMES: BUSN (Any type of business); TELC (Telecommunications)

NAICS CODES: 51121 (Software Publishers)

TICKER SYMBOLS: VRTY

SPECIAL FEATURES: COMPANY

?

T S24/6/4-6

```

S22      187   RD (unique items)
S23      187   S22 NOT PY>1997
S24       19   S23 AND PSEUDO?
S25     11010  REGIST?(10N) (ANONYM? OR PSEUDO? OR PROXY OR ALIAS?)
S26       9    S23 AND S25
S27     5517   REGIST?(10N) (BUYER? OR CUSTOMER? OR USER? OR CONSUMER? OR -
PURCHASER? OR SHOP?) (3N) (ID OR IDENTI?)
S28      82    S6 AND S27
S29      56    RD (unique items)
S30      15    S29 AND ANONYM?
S31      41    S29 NOT S30
S32       1    S31 AND PSEUDO?
?
```

S S6 AND S25

25233 S6

11010 S25

S33 108 S6 AND S25

?

RD

>>>Duplicate detection is not supported for File 348.

>>>Records from unsupported files will be retained in the RD set.

...examined 50 records (50)

...examined 50 records (100)

...completed examining records

S34 73 RD (unique items)

?

Set	Items	Description
S1	30207	(BUYER? OR PURCHASER? OR CUSTOMER? OR CONSUMER? OR USER? OR SHOP?) (7N) (ALIAS? OR PSEUDO? OR PROXY OR ANONYM?)
S2	246886	(BUYER? OR PURCHASER? OR CUSTOMER? OR CONSUMER? OR USER? OR SHOP?) (7N) (PRIVATE? OR PRIVACY OR INCOGNITO?)
S3	273063	S1 OR S2
S4	99882	S3 NOT PY>1997
S5	452341	(ALIAS? OR PROXY OR PSEUDO? OR ANONYM? OR INCOGNITO? OR PRIVATE? OR PRIVACY) (7N) (SERVER OR SERVERS OR INTERNET OR WEB OR WEBPAG? OR WEBSIT? OR NETWORK?)
S6	25233	S4 AND S5
S7	241267	(DELIVER? OR SHIP? OR FREIGHT? OR CARRIER?) (7N) (UNKNOWN? OR KNOW? OR CONTENTS OR PACKAGE?)
S8	648	S6 AND S7
S9	431	RD (unique items)
S10	250	S9 AND (MERCHANT? OR SHOP? OR VENDOR? OR SELLER? OR SUPPLIER?)
S11	247332	(BUYER? OR PURCHASER? OR CUSTOMER? OR CONSUMER? OR USER? OR SHOPPER? OR ASSIGN?) (5N) (ID OR IDENTI?)
S12	35	S10 AND S11
S13	8	S12 AND ANONYM?
S14	21051	(ALIAS? OR PROXY OR PSEUDO? OR ANONYM? OR INCOGNITO? OR PRIVACY) (5N) (SERVER OR SERVERS)
S15	6	S12 AND S14
S16	35	S9 AND S14
S17	32	S16 NOT S13
S18	5	S17 AND ANONY?
S19	1858	S6 AND S14
S20	288	S19 AND ANONYM?
S21	283	S20 NOT S18
S22	187	RD (unique items)
S23	187	S22 NOT PY>1997
S24	19	S23 AND PSEUDO?
S25	11010	REGIST?(10N) (ANONYM? OR PSEUDO? OR PROXY OR ALIAS?)
S26	9	S23 AND S25
S27	5517	REGIST?(10N) (BUYER? OR CUSTOMER? OR USER? OR CONSUMER? OR - PURCHASER? OR SHOP?) (3N) (ID OR IDENTI?)

S28 82 S6 AND S27
 S29 56 RD (unique items)
 S30 15 S29 AND ANONYM?
 S31 41 S29 NOT S30
 S32 1 S31 AND PSEUDO?
 S33 108 S6 AND S25
 S34 73 RD (unique items)
 ?
 S S34 NOT (S32 OR S30 OR S26)
 73 S34
 1 S32
 15 S30
 9 S26
 S35 61 S34 NOT (S32 OR S30 OR S26)
 ?
 S S35 AND (ANONYM? OR PSEUDO? OR ALIAS?)
 >>>File 484 processing for PSEUDO? stopped at PSEUDOSUSPENSE
 >>>File 348 processing for PSEUDO? stopped at PSEUDOSYNDROME
 >>>File 2 processing for PSEUDO? stopped at PSEUDORETICULATA
 >>>File 4 processing for PSEUDO? stopped at PSEUDOTENSOR
 61 S35
 288745 ANONYM?
 198886 PSEUDO?
 58724 ALIAS?
 S36 45 S35 AND (ANONYM? OR PSEUDO? OR ALIAS?)
 ?
 RD

>>>Duplicate detection is not supported for File 348.

>>>Records from unsupported files will be retained in the RD set.

...completed examining records

 S37 45 RD (unique items)

?

T S37/6/1-5

37/6/1 (Item 1 from file: 148)
 09916277 SUPPLIER NUMBER: 19909891 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Fighting software piracy in cyberspace: legal and technological solutions.
 Wntr, 1997
 WORD COUNT: 18843 LINE COUNT: 01547

37/6/2 (Item 2 from file: 148)
 09811916 SUPPLIER NUMBER: 19920455 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Engage Technologies Establishes Internet Privacy Guidelines With
Industry Leaders
 Oct 27, 1997
 WORD COUNT: 510 LINE COUNT: 00048

37/6/3 (Item 3 from file: 148)
 09656412 SUPPLIER NUMBER: 19288187 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Domain debate threatens interoperability. (Network Solutions Internet
domain name monopoly to end) (includes related article on Internet domain
names) (Internet/Web/Online Service Information)
 March 31, 1997
 WORD COUNT: 855 LINE COUNT: 00070

37/6/4 (Item 4 from file: 148)
 09442480 SUPPLIER NUMBER: 19340349 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Net regulation: How much is enough? (a Federal Trade Commission report on
combatting Internet crime) (Government Activity)
 May, 1997

?

Your last SELECT statement was:

S AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR AU=PECKOVER D? OR
 AU=POORE, R? OR AU=POORE R?

Ref	Items	File
N1	392	144: Pascal_1973-2001/Sep W4
N2	230	434: SciSearch(R) Cited Ref Sci_1974-1989/Dec
N3	229	34: SciSearch(R) Cited Ref Sci_1990-2001/Sep W5
N4	220	2: INSPEC_1969-2001/Sep W5
N5	169	4: INSPEC_1983-2001/Sep W5
N6	112	8: Ei Compendex(R)_1970-2001/Sep W4
N7	99	745: Investext(R) PDF Index_1999--2001/Sep W4
N8	65	65: Inside Conferences_1993-2001/Sep W4
N9	63	103: Energy SciTec_1974-2001/Aug B2
N10	43	108: AEROSPACE DATABASE_1962-2001/AUG

30 files have one or more items; file list includes 90 files.

- Enter P or PAGE for more -

?

Your last SELECT statement was:

S AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR AU=PECKOVER D? OR
 AU=POORE, R? OR AU=POORE R?

Ref	Items	File
N11	42	239: Mathsci_1940-2001/Nov
N12	41	6: NTIS_1964-2001/Oct W2
N13	41	77: Conference Papers Index_1973-2001/Sep
N14	22	348: EUROPEAN PATENTS_1978-2001/Sep W02
N15	15	484: Periodical Abs Plustext_1986-2001/Sep W1
N16	13	47: Gale Group Magazine DB(TM)_1959-2001/Sep 28
N17	13	35: Dissertation Abs Online_1861-2001/Sep
N18	10	148: Gale Group Trade & Industry DB_1976-2001/Sep 28
N19	9	99: Wilson Appl. Sci & Tech Abs_1983-2001/Aug
N20	6	15: ABI/Inform(R)_1971-2001/Sep 29

30 files have one or more items; file list includes 90 files.

- Enter P or PAGE for more -

?

SAVE TEMP

Temp SearchSave "TD503" stored

?

B N1-N20

29sep01 18:12:45 User219468 Session D524.2

\$0.68 0.540 DialUnits File411

\$0.68 Estimated cost File411

\$0.60 INTERNET

\$1.28 Estimated cost this search

\$1.90 Estimated total session cost 0.706 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 144:Pascal_1973-2001/Sep W4

(c) 2001 INIST/CNRS

File 434:SciSearch(R) Cited Ref Sci_1974-1989/Dec

(c) 1998 Inst for Sci Info

File 34:SciSearch(R) Cited Ref Sci_1990-2001/Sep W5

(c) 2001 Inst for Sci Info

File 2:INSPEC_1969-2001/Sep W5

(c) 2001 Institution of Electrical Engineers

File 4:INSPEC_1983-2001/Sep W5

(c) 2001 Institution of Electrical Engineers

File 8:Ei Compendex(R)_1970-2001/Sep W4

(c) 2001 Engineering Info. Inc.

***File 8: New price changes effective May 1, 2001. See Help Rates8.**

Truncate CC codes for complete retrieval.UDs were adjusted.

File 745:Investext(R) PDF Index 1999--2001/Sep W4

(c)2001 Thomson Fin. Networks

File 65:Inside Conferences 1993-2001/Sep W4

(c) 2001 BLDSC all rts. reserv.

***File 65: For variance in UDs please see Help News65.**

File 103:Energy SciTec 1974-2001/Aug B2

(c) 2001 Contains copyrighted material

***File 103: For updates please see Help News103.**

For access restrictions, see HELP RESTRICT.

File 108:AEROSPACE DATABASE 1962-2001/AUG

(c) 2001 AIAA

***File 108: For update information please see Help News108.**

File 239:Mathsci 1940-2001/Nov

(c) 2001 American Mathematical Society

File 6:NTIS 1964-2001/Oct W2

Comp&distr 2000 NTIS, Intl Cpyrght All Right

***File 6: See HELP CODES6 for a short list of the Subject Heading Codes**
(SC=, SH=) used in NTIS.

File 77:Conference Papers Index 1973-2001/Sep

(c) 2001 Cambridge Sci Abs

File 348:EUROPEAN PATENTS 1978-2001/Sep W02

(c) 2001 European Patent Office

File 484:Periodical Abs Plustext 1986-2001/Sep W1

(c) 2001 ProQuest

File 47:Gale Group Magazine DB(TM) 1959-2001/Sep 28

(c) 2001 The Gale group

File 35:Dissertation Abs Online 1861-2001/Sep

(c) 2001 ProQuest Info&Learning

File 148:Gale Group Trade & Industry DB 1976-2001/Sep 28

(c)2001 The Gale Group

File 99:Wilson Appl. Sci & Tech Abs 1983-2001/Aug

(c) 2001 The HW Wilson Co.

File 15:ABI/Inform(R) 1971-2001/Sep 29

(c) 2001 ProQuest Info&Learning

Set	Items	Description
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?

EXS

Executing TD503

769 AU=ZUCKER, J?

706 AU=ZUCKER J?

1 AU=PECKOVER, D?

2 AU=PECKOVER D?

191 AU=POORE, R?

230 AU=POORE R?

S1 1834 AU=ZUCKER, J? OR AU=ZUCKER J? OR AU=PECKOVER, D? OR
AU=PECKOVER D? OR AU=POORE, R? OR AU=POORE R?

?

S S1 NOT PY>1997

>>>One or more prefixes are unsupported

>>> or undefined in one or more files.

Processing

Processed 10 of 20 files ...

Completed processing all files

1834 S1

18649625 PY>1997

S2 1576 S1 NOT PY>1997

?

S S2 AND (ANONYM? OR PSEUDO?)

>>>File 144 processing for PSEUDO? stopped at PSEUDOCORPIONS

>>>File 434 processing for PSEUDO? stopped at PSEUDOSINGLE

>>>File 34 processing for PSEUDO? stopped at PSEUDODIPOLAR

>>>File 2 processing for PSEUDO? stopped at PSEUDORETICULATA
>>>File 4 processing for PSEUDO? stopped at PSEUDOTENSOR
>>>File 8 processing for PSEUDO? stopped at PSEUDOSTEADINESS
>>>File 348 processing for PSEUDO? stopped at PSEUDOSYNDROME
>>>File 484 processing for PSEUDO? stopped at PSEUDOSUSPENSE

1576 S2
147588 ANONYM?
472885 PSEUDO?
S3 8 S2 AND (ANONYM? OR PSEUDO?)

?
T S3/6/1-3

3/6/1 (Item 1 from file: 434)
01571608 Genuine Article#: DL144 Number of References: 8
Title: LECTOTYPE FOR MIOCENE PLANKTONIC FORAMINIFER
GLOBIGERINOIDES-PSEUDORUBER-TODD, 1957

3/6/2 (Item 1 from file: 2)
4595333 INSPEC Abstract Number: A9406-7820J-003
Title: Optical and electro-optic properties of InGaAs Book Title:
Properties of lattice-matched and strained Indium Gallium Arsenide
Publication Date: 1993

3/6/3 (Item 2 from file: 2)
01427545 INSPEC Abstract Number: A79089541, B79049498, C79033690
Title: A high speed CAMAC differential branch highway driver
Publication Date: Aug. 1979

?
T S3/K/3
>>>KWIC option is not available in file(s): 77

3/K/3 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2001 Institution of Electrical Engineers. All rts.
reserv.

Author(s): McMillan, D.E.; Nelson, R.O.; Poore, R.V. ; Sunier, J.W.;
Ross, J.J.

...Abstract: speed performance. These include balanced line
driver/receivers, stored CAMAC command lists, 8 DMA channels, pseudo
LAMS, hardware priority encoding of LAMS and hardware implemented Q
controlled block transfers.

?
T S3/6/4-6

3/6/4 (Item 1 from file: 4)
4595333 INSPEC Abstract Number: A9406-7820J-003
Title: Optical and electro-optic properties of InGaAs Book Title:
Properties of lattice-matched and strained Indium Gallium Arsenide
Publication Date: 1993

3/6/5 (Item 1 from file: 8)
00889608
Title: HIGH SPEED CAMAC DIFFERENTIAL BRANCH HIGHWAY DRIVER.
Publication Year: 1979

3/6/6 (Item 1 from file: 103)
00617725 ERA-05-021107; EDB-80-057249
Title: High speed CAMAC differential branch highway driver
Publication Date: Aug 1979
?